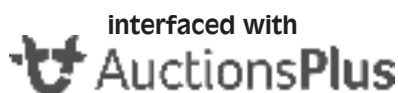


ON PROPERTY SALE BY THE HELMSMAN SYSTEM

Thursday 3rd September 2020

35 PERFORMANCE SELECTED BULLS

SALE 1:30PM



Morning Tea and MSA Steak Luncheon available

For inspection of bulls prior to sale, contact
KAY PAYNE, "EULALIA", WAVERLEY RD, GUNDY VIA SCONE
elitepollherefords@bigpond.com

KAY PAYNE Ph (02) 6545 8135 or Fax (02) 6545 8133

SCOTT HALL Ph 0429 458 135

NEIL THOMAS, THOMAS LIVESTOCK
Ph (02) 4938 3388 or 0427 383 388

ALL WITH COMPREHENSIVE GROUP BREEDPLAN EBV'S EVALUATED UNDER
COMMERCIAL CONDITIONS FROM ACTUAL ON FARM MEASUREMENTS

ALL BULLS VACCINATED WITH 7-IN-1, PESTIGARD AND VIBRIOSIS VACCINES.
AREA FREE TB AND BRUCELLOSIS. HERD STATUS FOR JOHNES DISEASE J-BAS 6
EU ACCREDITED HERD

* FREE DELIVERY TO 400KM *

ELITE'S COMMERCIAL BREEDING DIRECTION

Commercial needs and profitability form the focus of the breeding program at Elite Poll Herefords.

The herd of 360 commercial and registered animals is run as a commercial herd under testing conditions and is selected for industry relevant traits emphasizing calving ease, good temperament, growth, milk, muscle and IMF. We supply the valuable MSA, EU and feedlot markets, hence our awareness of traits to emphasize in our selection program for success in these markets. This in turn assists clients selecting sires for their markets.

Our unique and most valuable resource is our large number of performance recorded commercial animals.

This enables us to relate feedback from processors, feedlots etc. to the EBV's of the animals we supplied. By using this information we improve real world commercial profitability for our herd and our clients. Our cattle deliver balanced true and sustainable commercial value. In the near future this feedback will be used to enhance the genomic profile of our herd and so accelerate our progress.

At the top of mind always is the production goal of producing a vigorous calf that can grow to a valuable carcass.

We are aware of the profit drivers needed for our business and that of our clients. We look at these profit drivers as "on farm" and "market".

"On farm" profit drivers include animal soundness, (which is a must before any other selection), fertility, calving ease (CE), and good temperament. Selection for quieter temperament also assists in achieving higher meat quality plus safety for all in the production chain.

The "market" profit drivers include growth and profitable carcass attributes (including good muscling and yield, adequate fat cover and IMF) for the markets targeted. Our growth selection aims for top 400 day growth for earlier turn off, yet for more moderate later weights to contain breeder maintenance costs.

ELITE'S COMMERCIAL BREEDING DIRECTION

As our foremost consideration is the need for a healthy, live calf, we look to use sires with positive genetic calving ease both direct and maternal, and moderate birth weight. Plus, we breed only from females that have a problem free, regular, calving record.

We believe that selection for our females genetic ability to calve, (CE maternal), rather than just light birth weights, is vital. It creates a herd generation by generation, with the “built-in” ability to calve with minimal problems. It can also reduce the vulnerability, particularly of calving heifers, to seasonal nutritional fluctuations.

The sires that we use for our heifers are the sires we use for the whole herd. So, in addition to calving ease, they must have the growth and carcase attributes demanded by our modern markets.

SEMEN SIRE



Semen is available in our top performance sires such as Elite Trust K215 above. Semen rights in K215 recently sold to Ardo Herefords, New Zealand. See our other semen sires on the Elite Poll Herefords website.

CALVING EASE - NOT JUST FOR HEIFERS

As commercial breeders, **our income is heavily dependent on the number of calves produced and the weight of those calves when sold.**

This confirms that one of the most important fertility traits for breeding females is for them to calve unassisted and so ensure a higher number of vigorous live calves are produced.

Nationally, an MLA sponsored report identified dystocia (calving problems) as the 4th most costly disease in cattle! Cattle tick and buffalo fly were more costly, but as those diseases are mainly northern area diseases, **it leaves dystocia as the 2nd most costly disease of cattle in our temperate areas.**

Research has shown that using sires with low birth weight and/or high Calving Ease (CE) Direct have similar effects. They can improve CE in the individuals but CE of the progeny is reduced, as is their growth potential. However, selection for high CE Daughters improves CE of the individual and of the progeny and doesn't reduce the progeny growth potential. Selection for CE Daughters also reduces Gestation Length.

At Elite we put much emphasis on calving ease, but consider CE daughters particularly, to be the valuable trait to prioritize for any self-replacing straight-bred herd selection program. Whilst selection for improved carcase traits is extremely important for any commercial herd calving ease is more important initially.

By increasing the EBV value of this trait in the females we are increasing the **genetic ability** of them to calve unassisted and this improved ability is permanent and able to be passed on to their own offspring.

Using sires with high CE daughters EBV's over the entire herd, not just the heifers, is the quickest way to put this valuable trait into the herd, through their daughters. Sires used over the mature females therefore need to have good CE daughters as well as the growth and carcase traits necessary for the market supplied.

CALVING EASE - NOT JUST FOR HEIFERS

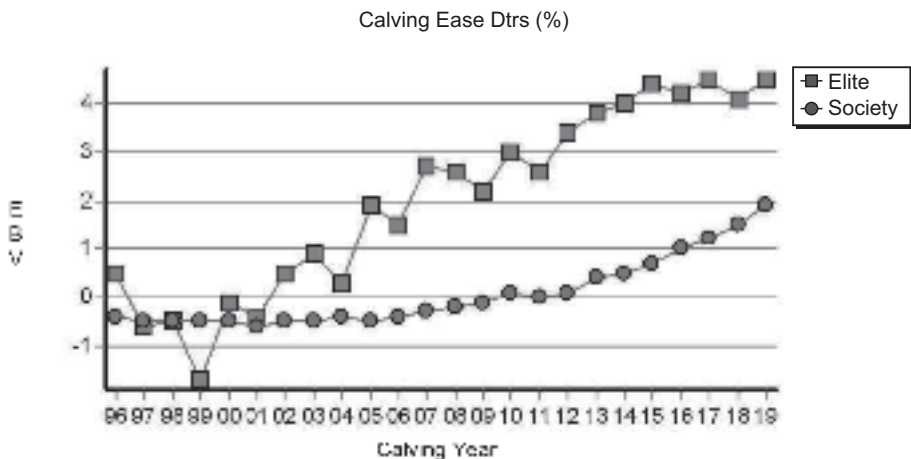
As a sire's daughters generally remain in the herd for at least 7 years, his genetic influence, through them, for CE and other traits, is quite long term. Hence the need to not delay in introducing this valuable trait.

The benefits of unassisted births are many and include supervision cost savings, veterinary services cost savings, less calf losses, better calf growth, improved animal welfare, more fertile dams for rejoining, and more peace of mind.

There many factors that can influence ability to calve, but to ignore the genetic component is to ignore a “free lunch” which definitely works!

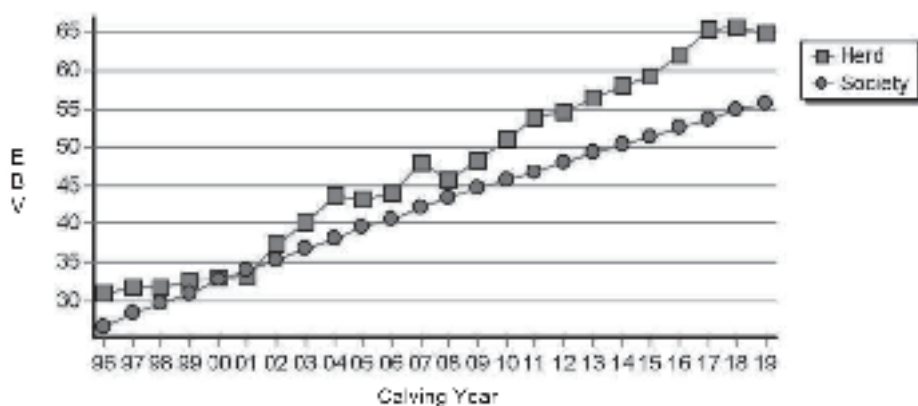
As the influence of genetic CE daughters increases within a herd, it will override some of the negative environmental and management influences on CE.

Often it is said a high growth bull has “grunt”, but, unfortunately, if he doesn't have CE as well it will be his heifers that have to “grunt”!

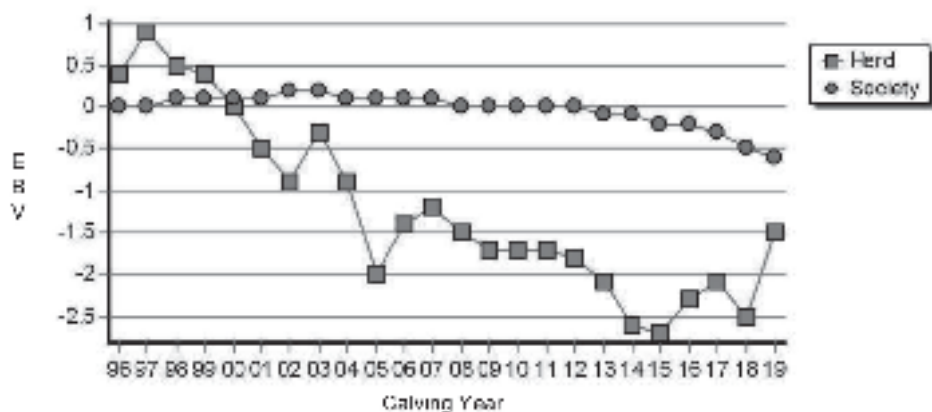


CALVING EASE - NOT JUST FOR HEIFERS

400 Day Weight (Kg)



Gestation Length (Days)



ELITE'S MARKET FOCUS



Inspecting premium Elite MSA carcasses

Selection to increase carcass muscling has enabled Elite steers and heifers to take advantage of higher priced grids, like the MSA and the better EU grids. These grids require a C shape butt and acceptable meat colour. Adequate muscling must underlay the premium fat requirement to attain the C butt. Our animals' quiet temperament plus good trucking management is necessary to preserve meat colour on long trucking journeys.

Successful conformance of heifers to the higher priced grids is a real bonus for us.

Saleyard buyers also pay a premium for better muscled cattle (NLRs analysis) with the correct fat cover. These premiums are virtually impossible to enjoy unless the whole herd muscling is raised to well above breed average.

An increase in muscling also increases dressing percentage of carcasses, and assists achieve a more even carcass fat cover. **A further bonus of the better muscled cattle from Elite is that carcass weights are higher relative to 600 day weights, thus reducing the maintenance requirements of the herd, whilst maintaining or increasing slaughter weights.**

Other carcass attributes are not overlooked in the Elite selection program. **The recognition that higher IMF is necessary** to ensure enhanced eating quality for our product, and to take advantage of the longer fed feedlot markets, directs our selection. **Well muscled animals with above average IMF levels increase market options** for us and our clients.

For example, **markets requiring MSA compliant cattle** have given premium returns to Elite steers and heifers. Elite steers and heifers achieve top MSA grading which ensures a top eating quality product.

Our selection program, which includes achieving good IMF levels and superior weight for age, giving lower ossification scores, contribute to the MSA results.

NOTICE TO BUYERS

1. All bulls reared naturally on their dams on predominantly improved native pastures. All Group Breedplan figures generated under these conditions.
2. No bulls have been hoof trimmed.
3. All Bulls have passed independent evaluation for structural soundness, testicular tone, testicular circumference and semen quality including morphology.
4. **All registered animals are denoted as (REG) in this catalogue.** They will be transferred to the purchaser free of charge.
5. **HEALTH**
All bulls have been given initial **and booster** (1/6/20) vaccination with UltraVac 7-in-1, Vibriosis and Pestigard vaccines. Routine annual vaccinations necessary to maintain immunity. All bulls have been notch or hair tested for Peste virus and found PI free. That is, no persistently infected animals were found.
6. **2 year Unconditional Guarantee**
Should your selection prove unsatisfactory to you within this period from purchase, we shall ensure you recover your purchase price (eg we pay you the difference between salvage value and purchase price) or we replace your bull, if a satisfactory replacement is available. This cannot, of course, cover death, disease, injury or misadventure for which a selection of insurance covers are available.
7. **FREE DELIVERY to 400km** cannot be given immediately, but will be organised within 14 days after sale.
8. Bulls will be held at "Eulalia" after sale until trucking free of charge but at purchaser's risk.

MANAGING YOUR NEW BULL

- ◆ Sale bulls from “Eulalia” have been handled quietly and with care all their lives. They are run in relatively large groups, ie not alone.
- ◆ When they arrive at their new home, they have to adjust to new yards, different noises, loss of their mates, different people, different handling methods, trucking, unloading, new paddocks, different feed and water! That is, it is a stressful time for them.
- ◆ To minimise the stress and speed their settling to their new environment, it is helpful to unload them at the yards into a group of quiet house cows, herd cows or steers so they are again in a “herd” and not alone. Feed with hay and let them settle.
- ◆ This is even more important if they arrive at night. Provide hay and water if they arrive at night and leave handling until the next morning. Definitely don’t jump them off the truck into an open, strange paddock. Settling may be immediate or take some time.
- ◆ At his first joining, check your new bull regularly for at least the first 2 weeks, so any injury is detected early. Early detection and removal from the group may mean minimising any loss of use.
- ◆ Try to avoid joining a young bull in a group with an older bull or bulls, as he will be dominated and so do little work for you.

BREEDPLAN EXPLANATION

Breedplan is a performance evaluation program that describes the genetic profile of beef cattle for a number of commercially important traits. This profile is given as an Estimated Breeding Value (EBV), expressed as a figure (+/-) relative to the breed benchmark of zero (0) for each trait.

The EBVs in this catalogue are Current Group Breedplan EBVs and can be directly compared with Poll Herefords or Herefords from Australia or New Zealand that have Current Group Breedplan EBV's.

To evaluate the performance profile of a bull, its EBVs can be directly compared with the EBVs of other bulls, against the breed benchmark of zero (0), or against the current breed average EBV for each trait, which for the 2018 calving year was

BIRTH WT.	GENETIC MILK	200 DAY WT.	400 DAY WT.	600 DAY WT.	P8 FAT DEPTH	EMA	CARC WT.	RBV %	IMF %
+4.3	+16.0	+33.0	+55.0	+78.0	+0.6	+3.4	+51.0	+0.8	+0.5

EBVs are provided for the following traits...

Birth Weight: The lower the birth weight EBV, the lighter is the birth weight potential of a sire or dam's progeny. Often low birth weight EBV's are associated with low growth EBV's, so aim for a good balance between the birth weight and growth EBV's to avoid unnecessary production penalties.

Calving Ease Direct

Calving Ease (DIR) EBVs are estimates of genetic differences in the ability of a sires' calves to be born unassisted from 2 year old heifers. The EBVs are reported as differences in the percentage of unassisted calvings. Higher, more positive, Calving Ease (DIR) EBVs are more favourable. For example, a bull with an EBV of +5.0% would be expected, on average, to produce 3% fewer difficult calvings from 2 year old heifers than a bull with an EBV of -1.0% (6% difference between the Sires, then halved as they only contribute half the genetics).

Calving Ease Daughters

Calving Ease (DTRS) EBVs are estimates of genetic differences in the ability of a sire's 2 year old daughters to calve without assistance. The EBVs are also reported as differences in the percentage of unassisted calvings. Higher, more positive, Calving Ease (DTRS) EBVs are more favourable. For example, a bull with an EBV of +4.0% would be expected to on average produce 2 year old daughters that have 3% less calving problems than the daughters of a bull with an EBV of -2.0%.

BREEDPLAN EXPLANATION

Genetic Milk: Reflects the extra calf weight from the genetic contribution to the dam's milk production. Genetic milk EBV for a cow is the best prediction of her milk producing ability; for a sire it is for his daughter's milk producing ability. The level of milk aimed for depends on the markets targeted and the environment in which the herd is run.

200 Day Weight: Indicates the relative genetic weight difference potential at 8-10 months of age.

400 Day Weight: Indicates the relative genetic advantage of a sire's progeny at yearling age. This EBV is important for selecting sires to breed progeny for the domestic markets (eg heavy retail or restaurant markets.)

600 Day Weight: Indicates the relative genetic weight difference potential beyond yearling age. This EBV is important in selecting sires to breed steers for heavier grass and grainfed export markets.

Fat Depth: Fat Depth EBV's are estimates of the genetic differences between animals in fat depth at either the 12th/13th rib or P8 rump site in a 300kg carcass. Bulls with negative (-) EBVs for this trait are expected to produce relatively leaner progeny than bulls with positive (+) EBVs at any given carcass weight. Whilst lower fat may give increased Yield%, neutral or slightly positive fat is advantageous for most natural pasture production systems.

EMA: EMA EBV's are estimates of the genetic differences between animals in eye muscle area at the 12th/13th rib site in a 300kg carcass. Bulls with higher EBV's for this trait are expected to produce progeny with a relatively larger (more favourable) eye muscle area than progeny of bulls with a lower EBV. Where positive fat is needed (eg pasture system), then higher EMA EBV's will maintain and/or increase Yield % at any particular carcass weight. Higher EMA's also assist better carcass fat distribution for better chiller results.

Carcass weight (kg): Based on abattoir carcass records and is an indicator of the genetic differences in untrimmed hot carcass weight at the standard age of 650 days.

Retail Beef Yield % (RBY%): Estimates the genetic differences between animals for percentage retail beef yield in a 300kg carcass with 2-3mm fat trim and adjusted to 85% chemical lean. Larger more positive Yield% values are more desirable.

Intra-Muscular Fat% (IMF%): Estimates the genetic differences in intra-muscular fat at 12/13th rib site in a 300kg carcass. IMF can enhance eating quality of beef and moderate amounts are sort after for short and medium fed feedlot cattle.

Accuracies: The accuracy provides a measure of the reliability of the EBV. The higher the value, the less likelihood of the EBV changing with the addition of more performance records on the animal.

\$INDEXES

The BreedObject \$Index is a tool designed to help breed more profitable cattle. The technology was developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England. There are potentially 18 EBV's now available to define the animals breeding value, so simplification into **a single \$Index, designed for specific markets, can be of great assistance.**

The Index indicates the possible extra dollars earned per cow joined in self replacing herds and is derived from all the EBV values available for an individual.

eg. A \$Index difference of \$20 between 2 potential sires, for the same breeding objective, would give the ability to earn an extra \$10 per cow joined, to the higher Indexing bull. If this bull was joined to total of 300 cows during his herd life, he could generate an additional \$3000 (\$10 x 300).

The Index is calculated by giving different 'weightings' to the EBV's depending on the market and the relative economic importance of the traits, when looking at the 20 yr profitability of a self replacing herd. Thus, a true balance to selection is facilitated.

The fact that several bulls may have the same \$Index for any given market does not necessarily mean that they will all suit your breeding objectives. That is, BreedObject can be used as a 'screening' device to select animals within the \$index range suitable to you. For example, 3 bulls may have an index of \$80, but have birth weight EBV's of 2.4, 4.5 and 6.2. If low birth weight is a priority for your herd, the bull with the EBV of 2.4 would be your choice if all his other EBV's were acceptable.

As with the EBV values, a benchmark of the average \$Index for all the bull calves born nationally in 2019 is given.

\$INDEX EXPLANATION

There are currently four different selection indexes calculated for Australian Hereford animals. These are:

- ◆ Southern Self-Replacing Index
- ◆ Southern Baldy Maternal Index
- ◆ Northern Self-Replacing Index
- ◆ Northern Baldy Terminal Index

Each selection index describes a different production/market scenario and relates to a typical self replacing commercial herd in temperate Australia using Hereford bulls and targeting the following specifications.

Southern Self-Replacing Index - Estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing straight bred Hereford herd targeting the domestic market. Daughters are retained for breeding and so maternal traits are of importance. Steers are slaughtered at 20 to 22 months of age to produce 300 kg carcasses with 10 mm P8 fat depth. A moderate cost is applied for cow feed costs during the annual feed shortage period.

Northern Self-Replacing Index- Estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting the domestic market. This index is suitable for use by both straight bred Hereford herds and in crossbreeding programs where Hereford bulls are being used over a Bos indicus based cow herd (e.g. flatback). Daughters are retained for breeding and so maternal traits are of importance. Steers are slaughtered at 20 to 22 months of age to produce 340 kg carcasses with 12 mm P8 fat depth. A high cost is applied for cow feed costs during the annual feed shortage period.

Southern Baldy Maternal Index – Estimates the genetic differences between animals in net profitability per cow joined in a commercial crossbred herd using Hereford bulls over Bos taurus females (e.g. Angus). A portion of the heifers are retained for breeding and so maternal traits are of importance. The steers and surplus heifers are destined for slaughter at 20 to 22 months of age. Steers produce 300 kg carcasses with 10 mm of P8 fat depth, while heifers produce 270 kg carcasses with 12 mm of P8 fat depth. A moderate cost is applied for cow feed costs during the annual feed shortage period.

\$INDEX EXPLANATION

Northern Baldy Terminal Index – Estimates the genetic differences between animals in net profitability per cow joined in a commercial crossbred herd (e.g. flatback) using Hereford bulls over Bos indicus/Tropical females (e.g. Santa Gertrudis) where all progeny (male and female) are destined for slaughter. Steers and heifers are slaughtered at 20 to 22 months of age. Steers produce 340 kg carcasses with 14 mm of P8 fat depth while heifers produce 300 kg carcasses with 17 mm of P8 fat depth.



Carcase steer beautifully prepared by St Joseph's High School, Aberdeen. Placed on hoof and awarded Bronze Medal for carcass excellence in Market Specifications.



Carcass steer beautifully prepared by St Joseph's High School, Aberdeen.

PERCENTILE BANDS

Current Hereford GROUP BREEDPLAN Percentile bands for all 2018-born animals

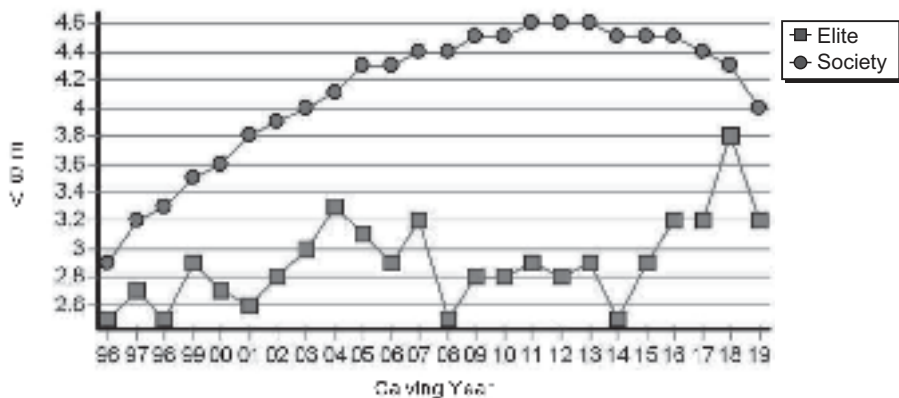
	— Calving Ease —				— Fertility —		— Growth & Maternal —				
	Calving Ease Dir (%)	Ease Dtrs (%)	Gestation Length (days)	Birth Weight (kg)	Scrotal Size (cm)	Days to Calving (days)	Milk (kg)	200-Day Growth (kg)	400-Day Weight (kg)	600-Day Weight (kg)	Mature Cow Wt (kg)
Top 1%	+12.2	+8.5	-6.0	-1.0	+4.1	-6.4	+26	+47	+79	+113	+108
Top 5%	+10	+6.7	-3.4	+0.7	+3.3	-5.2	+23	+43	+71	+102	+95
Top 10%	+8.4	+5.6	-2.6	+1.6	+3.0	-4.7	+21	+41	+68	+96	+90
Top 20%	+6.2	+4.3	-1.7	+2.7	+2.6	-4.0	+19	+38	+63	+90	+83
Top 30%	+4.5	+3.3	-1.2	+3.4	+2.4	-3.6	+18	+36	+60	+86	+77
Top 40%	+2.9	+2.4	-0.7	+4.0	+2.2	-3.2	+17	+35	+58	+82	+73
Top 50%	+1.6	+1.6	-0.4	+4.5	+2.0	-2.8	+16	+33	+55	+78	+68
Top 60%	+0.3	+0.8	0.0	+5.0	+1.8	-2.4	+15	+32	+53	+74	+64
Top 70%	-1.0	0.0	+0.4	+5.4	+1.6	-2.0	+14	+30	+50	+70	+59
Top 80%	-2.6	-1.1	+0.8	+6.0	+1.4	-1.6	+13	+28	+47	+66	+53
Top 90%	-4.8	-2.5	+1.5	+6.7	+1.1	-1.0	+11	+25	+42	+59	+44
Top 95%	-6.9	-3.9	+2.0	+7.2	+0.8	-0.5	+9.0	+23	+39	+53	+37
Top 99%	-11.4	-6.8	+3.2	+8.3	+0.3	+0.2	+6.0	+18	+31	+42	+22

	— Carcase —						— Selection Indices —			
	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	Intra-Muscular Fat %	S'thn S-R Index (\$)	N'thn S-R Index (\$)	S'thn B W I (\$)	N'thn B W I (\$)
Top 1%	+76	+6.8	+2.3	+3.3	+2.4	+2.0	+200	+189	+208	+152
Top 5%	+68	+5.6	+1.8	+2.4	+1.9	+1.5	+179	+167	+187	+136
Top 10%	+64	+5.1	+1.5	+2.0	+1.6	+1.2	+168	+155	+174	+126
Top 20%	+60	+4.4	+1.2	+1.5	+1.3	+0.9	+153	+140	+157	+115
Top 30%	+56	+4.0	+0.9	+1.2	+1.1	+0.7	+143	+129	+145	+106
Top 40%	+54	+3.6	+0.8	+0.9	+0.9	+0.5	+134	+119	+135	+99
Top 50%	+51	+3.3	+0.6	+0.6	+0.8	+0.4	+125	+111	+126	+93
Top 60%	+48	+3.0	+0.4	+0.4	+0.6	+0.3	+117	+102	+116	+86
Top 70%	+46	+2.7	+0.2	+0.1	+0.5	+0.1	+108	+93	+106	+78
Top 80%	+42	+2.4	0.0	-0.2	+0.3	0.0	+98	+82	+95	+70
Top 90%	+38	+2.0	-0.3	-0.6	0.0	-0.2	+84	+68	+79	+59
Top 95%	+34	+1.7	-0.5	-1.0	-0.3	-0.3	+73	+57	+67	+49
Top 99%	+27	+1.0	-1.0	-1.7	-0.8	-0.6	+54	+38	+42	+30

Use these tables as a guide to compare individual animals with the current genetic level of the Hereford breed.

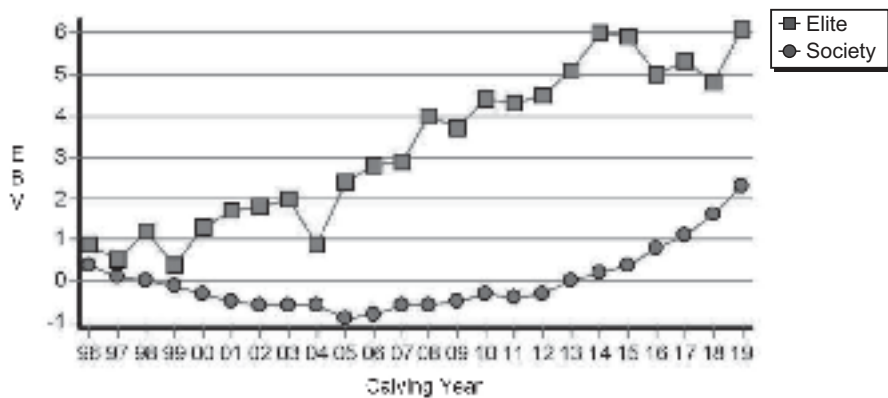
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

Birth Weight (kg)



Contrary to the breed trend, we are avoiding large increases in Birth Weights as we increase other growth traits. We see this as a vital contribution to increasing calving ease. Our birth weight now is the same as it was 15 yrs ago.

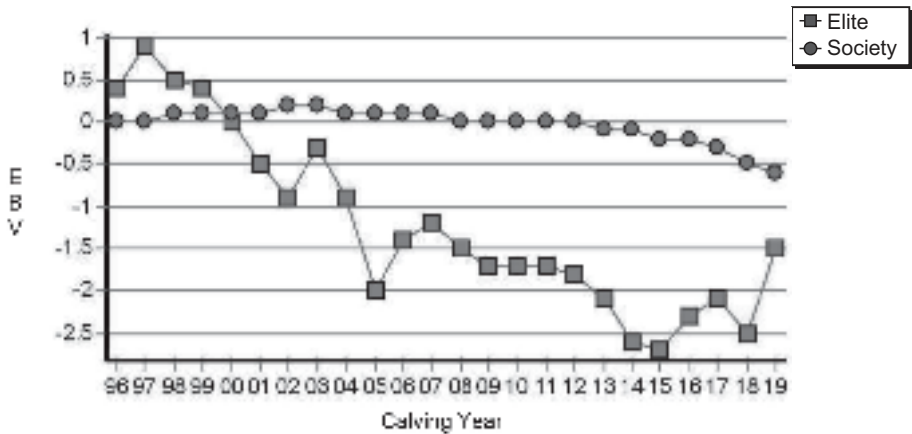
Calving Ease-Direct (%)



We consider it vital that heifers calve unassisted without resorting to another breed. Our selection pressure on this trait shows rapid progress can be made. We have done this without sacrificing growth or muscle.

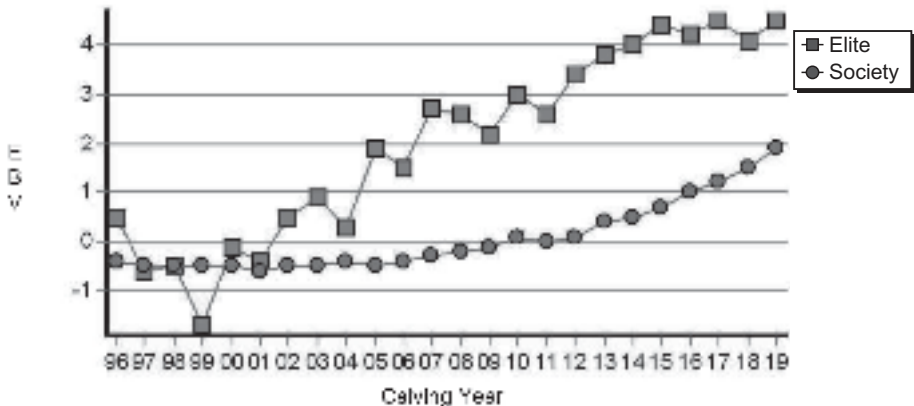
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

Gestation Length (Days)



Our herd gestation length has decreased as our CE daughters has improved

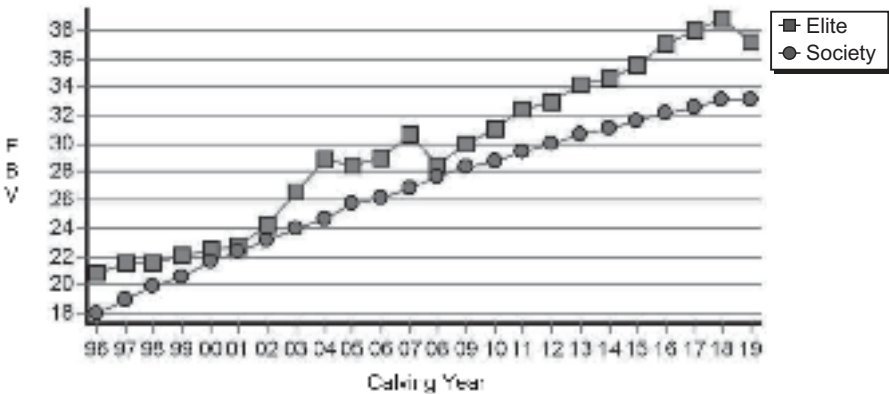
Calving Ease-Daughters (%)



We place much emphasis on the ability of a sire's daughters to calve unassisted. As can be seen, real progress can be made. These CE traits are genetic, ie permanent and cumulative in the breeding herd.

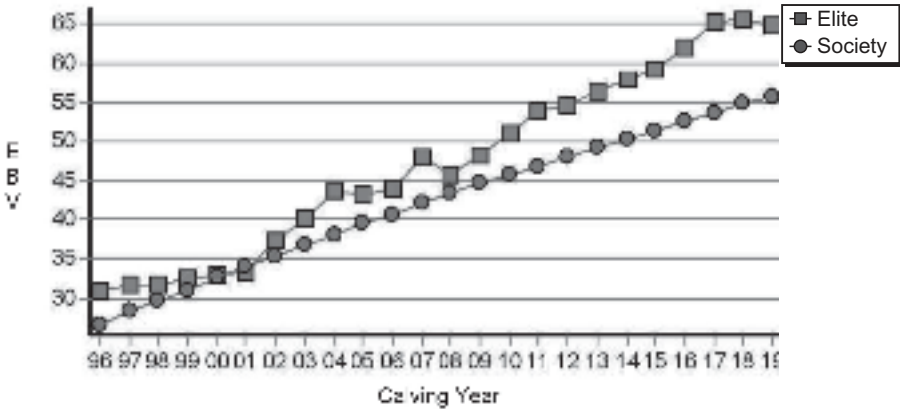
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

200 Day-Growth (kg)



Our rate of progress is similar but ahead of the breed, however from a much lower birth weight

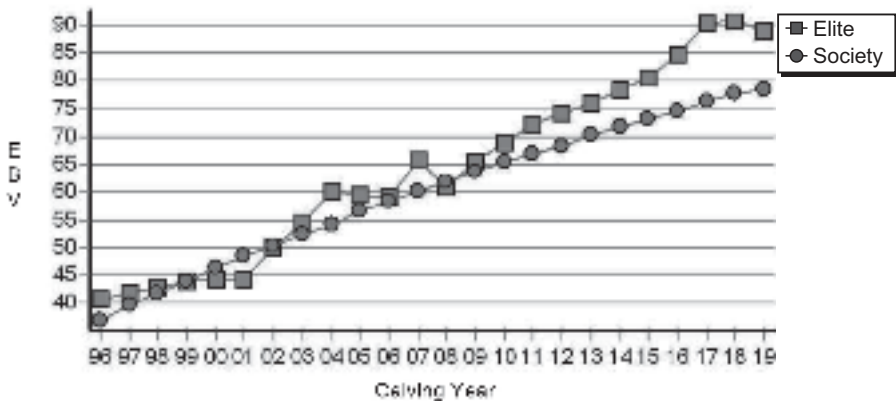
400 Day Weight (kg)



Our rate of progress is similar to the breed's but we are 4 years ahead in actual EBV value.

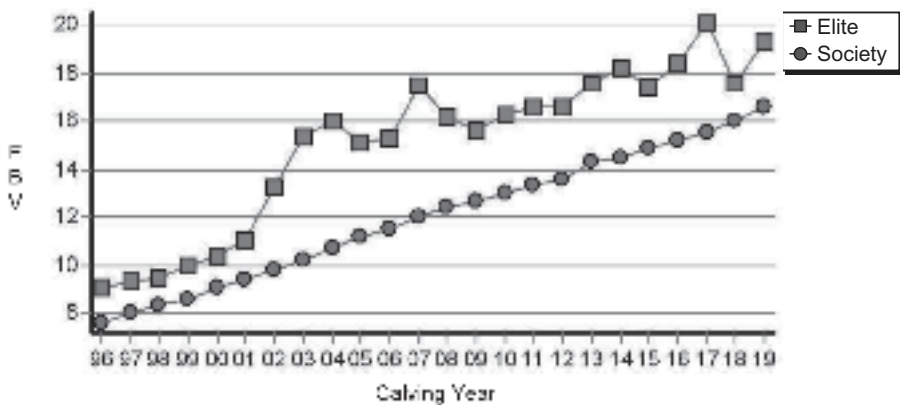
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

600 Day Weight (kg)



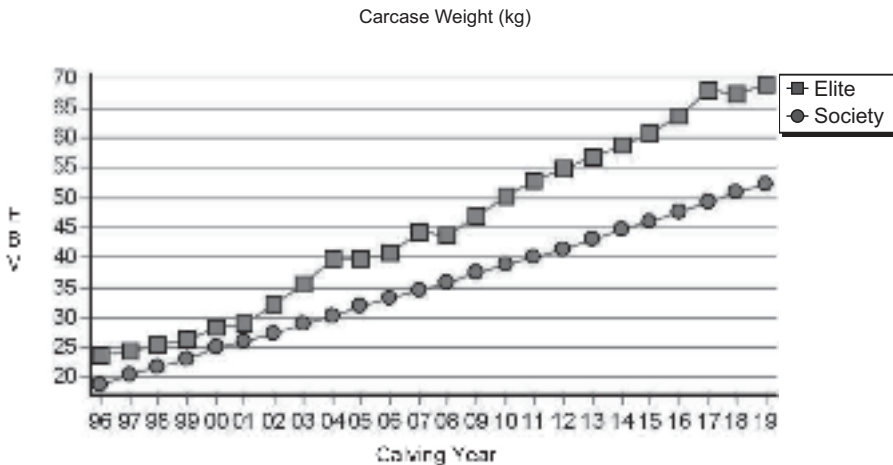
We are trying to avoid huge increases in 600 day weight so the maintenance cost of breeders doesn't become excessive.

200 Day-Milk (kg)

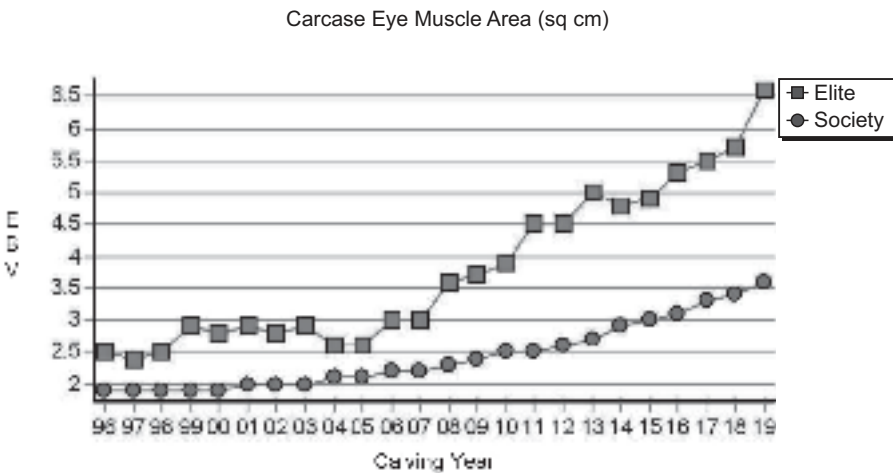


We try to have adequate milk for our environment.

THE ELITE ADVANTAGE – OUR GENETIC TRENDS



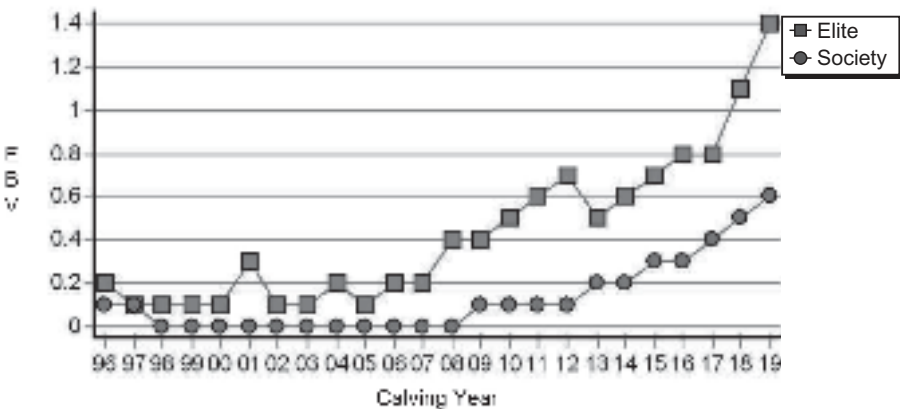
A vitally important carcase trait. Carcase weight can be improved without excessive 600 day weights by improving muscling.



Our rate of progress in this vital component of yield is sustained and well ahead of the breed.

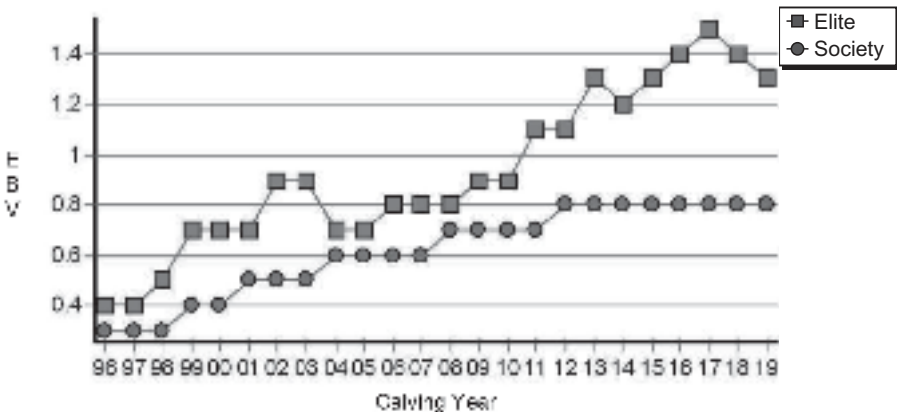
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

Carcass Intra Muscular Fat (%)



We are putting selection pressure on IMF to increase the eating quality of our end product.

Carcass RBV (%)

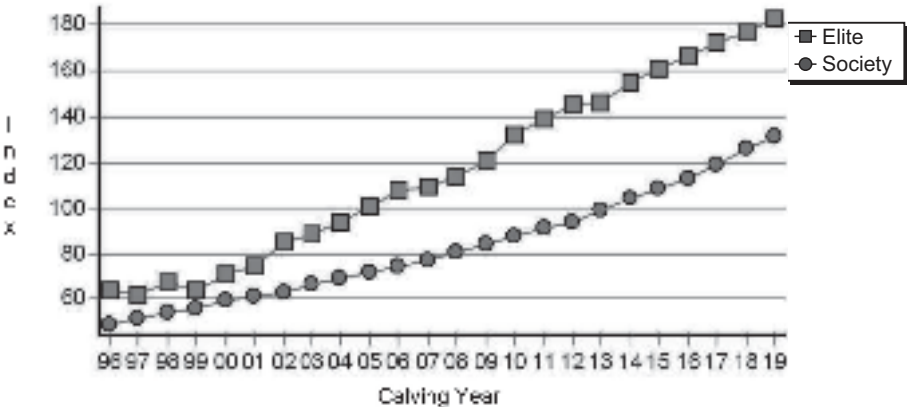


A vital commercial trait to improve, especially in anticipation of processor value based payments

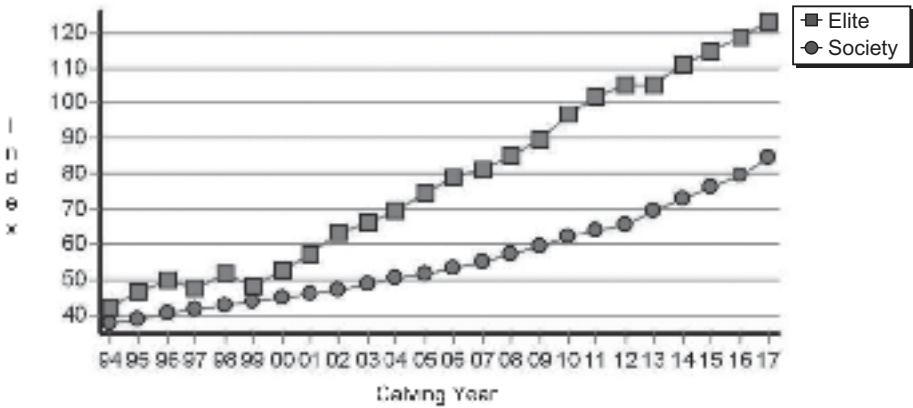
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

All our \$Index graphs demonstrate the superior earning ability of the Elite herd.

Southern Self-Replacing Index (\$)



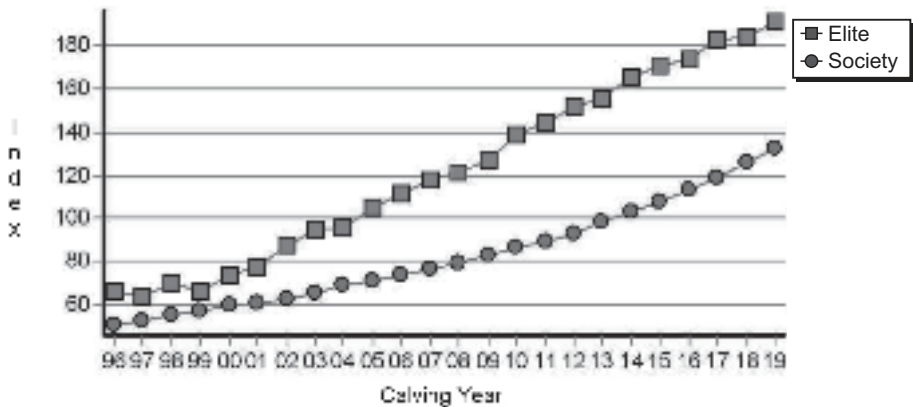
Northern Self-Replacing Index (\$)



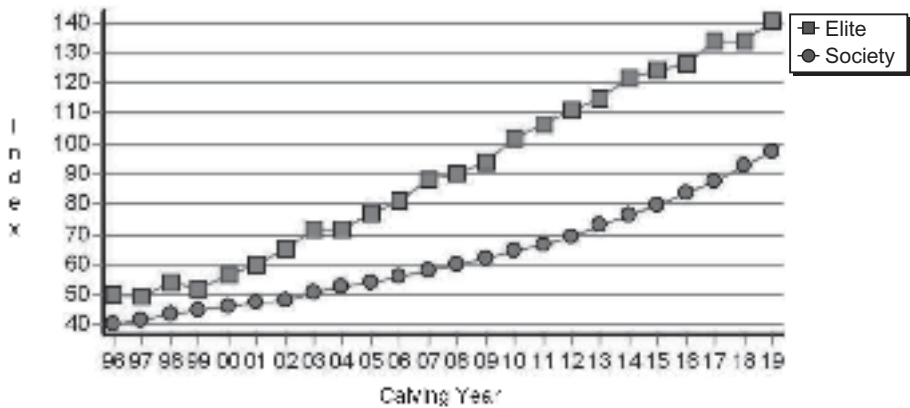
THE ELITE ADVANTAGE – OUR GENETIC TRENDS

All our \$Index graphs demonstrate the superior earning ability of the Elite herd.

Southern Baldy Maternal Index (\$)



Northern Baldy Terminal Index (\$)



THE HELMSMAN SELLING SYSTEM - “Quiet and Buyer Friendly”

- ◆ **On arrival, intending buyers register and receive a buyer number.**
- ◆ When the sale commences, all the bulls are on offer simultaneously.
- ◆ **To bid on any bull, fill in the bid card with your Buyer No., Bull Lot No. and price you wish to offer and hand it in to the bid table or to a “runner”.**
- ◆ Bidding may be opened at the reserve on any bull. The reserve will be indicated on the bid board.
- ◆ Bids are recorded with the buyer number on a large board near the yards and bulls. Any number of bulls can be bid on at once and reference to the board will indicate if your bid still stands, or has been overbid.
- ◆ There is **no pressure** to commit to another bid. If your “first choice” bull goes over your limit, you can still bid on any other bull in the sale.
- ◆ **A bid once submitted and recorded, cannot be retracted and the person submitting such a bid will be responsible for it until it is overbid.**
- ◆ The sale will remain open **for a minimum of 20 minutes**. After this, at the discretion of the presenter, the 2 minute “no bid” time will commence. That is, a bid registered in the last 2 minutes will result in a 2 minute extension of time. **Any further bids trigger the same process until a full 2 minutes “no bid” period concludes the sale.**

CONDITIONS OF SALE

1. Subject to the reserve price, the highest bidder shall be the purchaser, and in the event of any dispute arising it shall be settled by the presenter unless one of the claimants will advance, in which case the lot, or lots, shall be put up again.
2. **Payment shall be made and cleared prior to delivery. Therefore payment on sale day preferable.**
3. Registered agents who introduce new clients, attend the sale to assist their clients with bull selection and settle on behalf of their clients within 14 days of the sale, will be entitled to an agent rebate of 5% of the bid price. A 2% rebate will be paid to those agents who introduce potential purchasers, but do not attend the sale with the purchasers. In the event of delivery being made to, or possession being obtained by, the purchaser or his representative prior to payment of the purchase money, then, until payment in full of the purchase money or any cheques given on account of same, the purchaser is to hold the stock as trustee for the vendor.
4. If required by the vendor, the purchaser shall deposit the whole amount, or any part of the bid price, at any time during the sale.
5. All stock shall be at the risk of the purchaser and proforma delivery shall be deemed to have been given when the sale presenter closes the sale by the fall of the hammer.
6. As soon as practicable after the fall of the hammer, the purchaser shall sign the agreement for sale.
7. Lots will be offered simultaneously.
8. The purchaser authorises the sale presenter to sign on his or her behalf the Contract of Sale.
9. If the purchaser shall neglect, or fail to comply with any of the above conditions, any stock purchased by him or her may be immediately resold by public auction or private contract, with or without notice, at the risk of the former purchaser, who will be held responsible for all loss and expenses arising out of such a resale, and shall not participate in any profit accruing therefrom.
10. No person shall be entitled to bid unless, prior to the commencement of the sale, he or she has made arrangements, satisfactory to the vendor for the payment for any stock and/or property sold to him or her.
The vendor may refuse to accept any bid which, in her opinion, is not in the best interest of the vendor.
11. The HEREFORD GROUP BREEDPLAN Estimated Breeding Values contained in this catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the Herefords Australia nor ABRI oversee or audit the collection of this data.

SUMMARY OF SIRES OF SALE BULLS — GROUP BREEDPLAN EBV's

IDENT	CALV. EASE DIRECT	CALV. EASE DTRS	GEST. LEN	BIRTH WT.	200 DAY WT.	400 DAY WT.	600 DAY WT.	MAT COW WT.	200 MILK	SCROTAL SIZE	CARC-ASE WT	EMA	RIB FAT	RUMP FAT	RBV %	IMF %	STHN S-R	N'THN S-R	S'thn B MI	N'thn B TI
Elite Trust K215	+8.2 69%	+6.3 56%	-1.3 91%	+3.2 94%	+43 90%	+88 90%	+133 89%	+124 83%	+31 71%	+4.1 88%	+96 78%	+5.9 67%	+0.3 72%	+0.2 76%	+1.1 69%	+1.6 76%	+\$220	+\$194	+\$248	\$191
Elite Wrangler 25L J1 30	+1.1 62%	+1.9 47%	-0.8 85%	+5.1 88%	+40 84%	+63 85%	+85 85%	+64 76%	+12 64%	+2.6 80%	+63 79%	+6.1 67%	-0.1 74%	-0.4 78%	+1.9 65%	+1.1 75%	+\$162	+\$151	+\$159	+\$113
Elite H284 M110	+12 59%	+9.0 47%	-4.1 73%	+1.2 80%	+28 78%	+48 76%	+69 77%	+43 69%	+15 61%	+2.4 81%	+55 66%	+3.8 57%	+1.1 62%	+1.5 66%	+1.0 59%	+1.4 65%	+\$172	+\$168	+\$196	+\$141
Elite Trust N146	+7.5 50%	+7.3 42%	+1.7 76%	+2.2 68%	+34 67%	+66 68%	+95 68%	+69 63%	+28 60%	+3.2 72%	+77 61%	+6.8 54%	+1.6 59%	+1.6 62%	+1.4 56%	+0.9 59%	+\$192	+\$177	+\$208	+\$150
Elite N131	+9.5 61%	+7.7 49%	-0.9 76%	+2.5 83%	+35 74%	+71 72%	+100 73%	+88 67%	+26 60%	+3.8 72%	+80 63%	+8.1 56%	+1.5 61%	+1.4 63%	+1.5 58%	+1.6 61%	+\$205	+\$192	+\$223	+\$168
Elite M269	+7.2 60%	+5.3 48%	-5.6 75%	+3.8 77%	+45 73%	+75 70%	+102 70%	+93 65%	+20 60%	+2.7 63%	+75 62%	+4.2 53%	+0.7 58%	+1.0 61%	+0.8 55%	+0.9 59%	+\$184	+\$171	+\$199	+\$151
Wiruna Katnook K74	+0.3 77%	+4.9 60%	-5.5 96%	+6.2 96%	+42 94%	+62 94%	+86 95%	+76 89%	+14 78%	+3.2 93%	+64 90%	+9.2 83%	+0.4 86%	-0.7 88%	+3.1 77%	+1.8 88%	+\$179	+\$173	+\$170	+\$122
Injemira Anzac H005	-2.1 77%	+0.6 64%	-0.8 96%	+5.9 97%	+48 96%	+87 96%	+114 96%	+102 88%	+21 86%	+3.3 96%	+81 85%	+5.8 86%	+0.7 79%	+0.8 84%	+1.6 77%	+0.3 84%	+\$175	+\$158	+\$171	+\$125
Centennial Calibre L058	+1.4 65%	+5.8 51%	-1.0 88%	+6.6 89%	+41 84%	+77 82%	+111 82%	+104 74%	+10 62%	+5.5 81%	+74 75%	+7.1 63%	+0.8 69%	+1.3 71%	+1.2 64%	+2.0 71%	+\$206	+\$194	+\$201	+\$143
Wiruna Malamute M202	+4.6 59%	+3.1 45%	-4.0 76%	+6.1 81%	+44 80%	+74 78%	+101 78%	+86 72%	+13 63%	+3.0 83%	+74 68%	+8.3 60%	+1.4 65%	+1.0 69%	+1.3 62%	+2.3 67%	+\$208	+\$196	+\$206	+\$151
KCF Bennett Encore Z311	+6.1 59%	+3.0 40%	-1.5 92%	+2.9 90%	+41 85%	+69 84%	+87 81%	+77 72%	+19 55%	+3.1 83%	+60 70%	+3.9 59%	+0.2 65%	-0.7 70%	+0.1 61%	+1.4 69%	+\$159	+\$140	+\$167	+\$129
Breed Avg.	+1.6	+1.5	-0.5	+4.3	+33	+55	+78	+67	+16	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5	+\$126	+\$111	+\$126	+\$93

ELITE M110 P171 (PP)**(REG) LOT 1**

Born: 05/10/2018

Eye Pigment: 100/100



ELITE Y781 H284 (AI) (PP)
S: ELITE H284 M110 (PP)
 ELITE FAVOURITE E212 G346 (AI) (P)

ELITE WRANGLER 25L J130 (AI) (S)
D: ELITE REGINA J130 M188 (P)
 ELITE REGINA G241 K148 (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+9.4	+6.3	+3.5	+39	+67	+93	+17
ACC %	36%	28%	56%	59%	60%	61%	42%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.8	+68	+5.1	+0.4	+0.2	+1.7	+1.0
ACC %	67%	51%	42%	46%	50%	43%	45%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$194	N'thn S-R: +\$182	S'thn BM: +\$210	N'thn BT: +\$153
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

This is Big Dave, he is a dark reg. sire prospect that has it allcalving ease (CE), grth., muscle, yield and IMF, plus he is homozygous poll! Target high return MSA, Grassfed, & Feedlot mkts. with his top 10% 400 day and EMA plus top 15% IMF. Generates top 1% Profit Indexes.

PURCHASER: _____

PRICE \$ _____

**LOT 1****2 YEAR OLD BULLS****27**

ELITE J130 P194 (PP)**(REG) LOT 2**

Born:13/12/2018

Eye Pigment: 100/100



JDH 15 WRANGLER 25L (IMP USA) (P)
S: ELITE WRANGLER 25L J130 (AI) (S)
 ELITE SONGBIRD Y12 E42 (AI) (P)

ELITE REVOLUTION 4R G241 (AI) (PP)
D: ELITE LASSIE G241 K52 (P)
 ELITE LASSIE 4110 H105 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.0	+2.3	+3.4	+36	+60	+83	+18
ACC %	39%	31%	69%	64%	64%	66%	47%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.0	+63	+7.2	+1.2	+1.2	+1.6	+1.0
ACC %	69%	58%	48%	54%	57%	47%	55%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$169	N'thn S-R: +\$162	S'thn BM: +\$172	N'thn BT: +\$125
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Look at this registered bull's muscle ... 7.2 top 1% ! Hard to find with all the other profit traits in one package. CE, grth., muscle (top 1%!), yield and IMF. Again homozygous poll! Target the high return MSA, Grassfed and F'lot Mkts. Generates top 10% Profit Indexes

PURCHASER: _____

PRICE \$ _____

**LOT 2**

ELITE M202 P101 (PP)**(REG) LOT 3**

Born: 07/09/2018

Eye Pigment: 95/100



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

GLENTREVOR WALLACE H427 (AI) (PP)
D: COURALLIE VANITY M547 (AI) (P)
 COURALLIE VANITY K528 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+8.8	+7.2	+4.2	+43	+74	+104	+9.0
ACC %	40%	32%	69%	64%	62%	64%	47%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+3.3	+75	+5.8	+1.5	+1.9	+0.5	+2.2
ACC %	69%	52%	44%	49%	52%	46%	50%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$221	N'thn S-R: +\$215	S'thn BM: +\$232	N'thn BT: +\$168
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

This is a star, homozygous poll lot for his profitable, but hard to find, combination of traits including his top 1% 2.2 IMF EBV. Wonderful CE, yet combined with top 5% grth. and EMA plus top IMF. Generates top 1% Profit Indexes, so ideal to target the high value markets. Retaining semen for in herd use and marketing rights.

PURCHASER: _____

PRICE \$ _____

**LOT 3****2 YEAR OLD BULLS****29**

ELITE ANZAC P233 (AI) (P)**(REG) LOT 4**

Born: 03/10/2018

Eye Pigment: 100/100



ALLENDALE ANZAC E114 (PP)
S: INJEMIRA ANZAC H006 (PP)
 INJEMIRA MARINDA B028 (AI) (P)

MOUNT DIFFICULT GARNER G38 (AI) (P)
D: ELITE SATIN G38 L230 (P)
 ELITE SATIN E13 J42 (H#)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+0.9	+3.0	+5.6	+49	+88	+121	+18
ACC %	44%	36%	67%	66%	66%	67%	54%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+3.1	+84	+5.7	+0.7	+0.9	+1.8	+0.7
ACC %	72%	57%	49%	52%	56%	50%	54%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$215	N'thn S-R: +\$198	S'thn BM: +\$210	N'thn BT: +\$148
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A lot of bull here! Check this reg. Anzac H006 son for his thickness, great looks, butt profile and plenty of growth, (top 1% 400 day grth.). His muscle (top 5% EMA), yield and IMF complete his carcass appeal. Generates top 1% Profit Indexes to target the high value markets

PURCHASER: _____

PRICE \$ _____

**LOT 4**

ELITE P242 (HPR) (P)

LOT 5

Born: 13/12/2018

Eye Pigment: 100/100



ALLENDALE ANZAC E114 (PP)
S: WIRRUNA LOFTY L118 (AI) (P)
 WIRRUNA GOLDEN VANITY C107 (AI) (P)

MSU TCF REVOLUTION 4R (IMP USA) (PP)
D: ELITE H212 (HPR) (AI) (P)
 ELITE F293 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.8	0.0	5.7	+45	+76	+108	+17
ACC %	40%	35%	61%	62%	62%	62%	50%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+3.3	+74	+6.9	0.0	-0.5	+1.9	+1.0
ACC %	68%	53%	45%	49%	52%	46%	49%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$191	N'thn S-R: +\$174	S'thn BM: +\$196	N'thn BT: +\$149
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A profitable combination of growth, muscle and yield in this Lot all top 5% or better. Aided by top 15% IMF for eating quality. Early top growth reduces ossification for better MSA Indexes. Profit \$ Indexes top 5%.

PURCHASER: _____

PRICE \$ _____



LOT 5

2 YEAR OLD BULLS

31

ELITE P262 (HPR) (PP)

LOT 6

Born: 17/10/2018

Eye Pigment:95/100



MOUNT DIFFICULT CADBURY (AI) (P)
S: ELITE M269 (HPR) (AI) (PP)
 ELITE H156 (HPR) (P)

ELITE TRUST K212 (AI) (P)
D: ELITE M189 (HPR) (P)
 ELITE K210 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+5.9	+5.0	+2.0	+38	+65	+88	+20
ACC %	37%	29%	57%	57%	54%	54%	44%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+2.2	+72	+6.0	+1.0	+1.2	+0.9	+1.4
ACC %	50%	46%	37%	43%	46%	39%	44%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$177	N'thn S-R: +\$167	S'thn BM: +\$187	N'thn BT: +\$138
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Great looks and great balance of high performance traits here from CE (and low bth wt.) through growth to carcass, with top 5% IMF. Plus he is homozygous poll! His 6.0 EMA gives him his great thickness. Top 5% Profit \$ Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 6

ELITE P124 (HPR) (PP)

LOT 7

Born: 03/09/2018

Eye Pigment: 50/75



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE G241 J205 (PP)
D: ELITE M27 (HPR) (P)
 ELITE K116 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+7.0	+5.1	+5.0	+40	+62	+83	+16
ACC %	36%	28%	68%	59%	57%	58%	45%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+2.0	+57	+5.7	+1.5	+1.5	+0.4	+1.3
ACC %	57%	49%	41%	47%	51%	44%	48%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$164		N'thn S-R: +\$154		S'thn BM: +\$174		N'thn BT: +\$130
Breed Av	S'thn S-R: +\$126		N'thn S-R: +\$111		S'thn BM: +\$126		N'thn BT: +\$93

Another homozygous poll Lot with top CE yet he has whole herd growth and carcass traits to profit from the high return markets. Top 5% EMA and top 10% IMF. Generates top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 7

2 YEAR OLD BULLS

33

SUMMARY OF SALE BULLS - GROUP BREEDPLAN EBV's

IDENT	LOT	EYE PIGMENT	CE DIR.	CE DTRS..	BIRTH WT.	200 DAY WT.	400 DAY WT.	600 DAY WT.	200 MILK	SCROTAL SIZE
2 YEAR OLD BULLS										
P171	1	100/100	+9.3	+6.3	+3.4	+39	+67	+93	+18	+2.9
P194	2	100/100	+4.0	+2.3	+3.5	+36	+60	+83	+18	+2.9
P101	3	95/100	+8.8	+7.2	+4.1	+43	+74	+105	+9.0	+3.3
P233	4	100/100	+0.9	+3.1	+5.6	+49	+88	+120	+18	+3.1
P242	5	100/100	+4.8	+0.1	+5.7	+45	+76	+108	+16	+3.4
P262	6	95/100	+5.8	+5.1	+2.1	+38	+66	+89	+20	+2.2
P124	7	50/75	+7.0	+5.1	+5.0	+40	+62	+83	+17	+2.0
P204	8	100/100	+3.1	+2.5	+5.4	+43	+67	+97	+17	+3.7
P264	9	100/100	+3.7	+2.3	+3.7	+44	+76	+99	+19	+2.4
P209	10	100/100	+1.4	+4.4	+6.7	+45	+71	+102	+15	+3.2
P208	11	50/100	+5.0	+3.4	+2.9	+38	+71	+97	+17	+2.8
Q273	12	75/50	+4.7	+3.3	+5.1	+44	+76	+104	+17	+2.9
P212	13	100/100	+7.1	+7.6	+3.1	+32	+54	+69	+14	+3.3
P181	14	65/70	+4.4	+3.4	+5.6	+44	+76	+103	+15	+2.0
P200	15	100/75	+0.3	-0.4	+4.4	+42	+77	+101	+20	+3.9
P236	16	100/100	+10	+6.6	+2.1	+40	+78	+111	+29	+3.4
P159	17	100/95	+4.9	+4.8	+5.6	+44	+71	+99	+11	+2.5
Q270	18	100/100	+6.2	+2.9	+3.5	+34	+57	+78	+19	+2.4
P218	19	100/100	+4.5	+2.9	+4.8	+38	+69	+89	+18	+2.7
P221	20	100/100	+4.7	+1.4	+3.6	+34	+57	+70	+17	+2.2
P239	21	95/100	+4.0	+2.8	+4.7	+40	+68	+94	+16	+2.5
P167	22	95/50	+8.3	+7.1	+2.3	+33	+53	+74	+18	+3.2
P232	23	100/100	+3.0	+5.1	+1.5	+30	+49	+64	+18	+2.7
P278	24	100/100	+7.4	+6.1	+2.9	+32	+51	+76	+15	+1.5
P169	25	100/100	+10.1	+7.8	+1.9	+33	+54	+74	+19	+2.6
P199	26	100/100	+5.3	+4.1	+2.7	+38	+62	+88	+20	+2.3
18 MONTH OLD BULLS										
Q034	27	0/100	+7.7	+4.8	+3.6	+38	+69	+94	+13	+3.6
Q031	28	95/35	+7.0	+5.6	+3.9	+40	+69	+95	+12	+2.5
Q005	29	100/100	+8.4	+6.1	+2.8	+37	+69	+92	+23	+3.2
Q041	30	95/100	-0.2	+0.8	+6.4	+44	+71	+100	+14	+2.7
Q008	31	100/100	+6.2	+5.4	+3.9	+38	+69	+95	+19	+2.9
Q035	32	95/75	+5.3	+5.2	+4.4	+35	+55	+78	+12	+2.8
Q020	33	95/100	+8.0	+6.0	+1.5	+33	+58	+80	+24	+1.7
Q016	34	100/100	+7.5	+6.4	+2.3	+37	+67	+94	+23	+3.1
Q015	35	95/100	+5.8	+3.6	+3.8	+37	+60	+81	+17	+2.2
ELITE SALE BULL AV			+5.6	+4.5	+3.8	+39	+65	+90	+17	+2.7
Breed AV 2018			+1.6	+1.5	+4.3	+33	+55	+78	+16	+2.0
Breed Top 20% 2018			+6.2	+4.3	+2.7	+38	+63	+90	+20	+2.6

IDENT	CARCASE WT	EMA	RIB FAT	RUMP FAT	RBV %	IMF %	S'THN S-R	N'THN S-R	S'THN BM	N'THN BT
P171	+68	+5.2	+0.4	+0.3	+1.7	+1.0	+\$194	+\$184	+\$211	+\$155
P194	+63	+7.3	+1.3	+1.3	+1.6	+1.1	+\$169	+\$160	+\$171	+\$124
P101	+76	+5.8	+1.5	+1.8	+0.6	+2.2	+\$223	+\$216	+\$233	+\$170
P233	+84	+5.6	+0.8	+1.0	+1.7	+0.7	+\$211	+\$195	+\$208	+\$147
P242	+73	+6.9	0.0	-0.5	+1.9	+1.0	+\$190	+\$174	+\$196	+\$149
P262	+72	+6.1	+0.9	+1.1	+1.0	+1.3	+\$176	+\$166	+\$187	+\$139
P124	+59	+5.8	+1.5	+1.6	+0.5	+1.3	+\$165	+\$155	+\$175	+\$131
P204	+66	+5.0	+1.1	+1.9	+0.6	+1.5	+\$182	+\$170	+\$183	+\$132
P264	+80	+7.0	+1.0	+1.1	+1.1	+1.4	+\$183	+\$171	+\$188	+\$141
P209	+70	+6.3	+0.1	-0.7	+2.4	+1.1	+\$196	+\$180	+\$188	+\$131
P208	+74	+6.7	+2.2	+2.7	+0.8	+2.0	+\$203	+\$196	+\$204	+\$150
Q273	+78	+6.2	+1.0	+0.5	+1.2	+1.7	+\$199	+\$184	+\$202	+\$150
P212	+55	+8.0	-0.2	-0.8	+3.0	+1.0	+\$163	+\$163	+\$174	+\$128
P181	+78	+8.0	+0.9	+0.6	+2.0	+1.7	+\$198	+\$188	+\$201	+\$152
P200	+74	+6.4	+0.7	+0.5	+1.4	+0.7	+\$169	+\$155	+\$165	+\$124
P236	+80	+5.1	+0.5	+0.5	+1.0	+0.9	+\$199	+\$179	+\$225	+\$172
P159	+74	+5.9	+1.3	+1.1	+1.3	+1.4	+\$206	+\$195	+\$204	+\$143
Q270	+59	+5.5	+1.1	+1.9	+1.0	+0.9	+\$159	+\$150	+\$168	+\$123
P218	+64	+6.7	+1.1	+1.2	+1.5	+0.9	+\$168	+\$158	+\$176	+\$131
P221	+50	+5.7	0.0	-0.6	+1.7	+0.6	+\$142	+\$130	+\$143	+\$108
P239	+66	+4.3	-0.1	-0.6	+1.7	+0.3	+\$155	+\$141	+\$166	+\$125
P167	+61	+4.7	+1.2	+1.3	+1.2	+1.1	+\$167	+\$162	+\$183	+\$131
P232	+50	+5.5	+0.3	-0.1	+1.6	+1.3	+\$133	+\$126	+\$137	+\$102
P278	+60	+5.9	+0.5	+0.4	+2.3	+1.2	+\$175	+\$170	+\$187	+\$133
P169	+61	+5.0	+1.4	+1.4	+1.2	+1.2	+\$174	+\$169	+\$191	+\$139
P199	+66	+5.0	+0.5	+0.7	+1.5	+0.4	+\$162	+\$151	+\$176	+\$128
Q034	+71	+6.9	+1.9	+2.1	+1.0	+1.8	+\$207	+\$201	+\$211	+\$154
Q031	+71	+6.0	+1.0	+1.0	+1.4	+1.6	+\$206	+\$198	+\$210	+\$151
Q005	+72	+7	+1.3	+1.5	+1.0	+1.4	+\$190	+\$178	+\$203	+\$152
Q041	+69	+6.4	0.6	0.0	+1.6	+1.4	+\$173	+\$159	+\$166	+\$123
Q008	+71	+7.3	+1.0	+0.7	+1.6	+1.5	+\$187	+\$176	+\$199	+\$148
Q035	+59	+6.3	+1.2	+1.0	+1.4	+1.5	+\$171	+\$166	+\$173	+\$125
Q020	+66	+5.7	+1.9	+2.4	+0.8	+1.1	+\$175	+\$165	+\$187	+\$136
Q016	+74	+6.3	+0.8	+0.5	+1.6	+1.3	+\$188	+\$176	+\$204	+\$152
Q015	+59	+5.6	+0.8	+1.0	+1.1	+1.1	+\$165	+\$155	+\$173	+\$126
	+68	+5.9	+0.85	+0.7	+1.5	+1.2	+\$129	+\$126	+\$152	+\$143
	+51	+3.4	+0.6	+0.7	+0.8	+0.5	+\$126	+\$111	+\$126	+\$92
	+60	+4.4	+1.2	+1.5	+1.3	+0.9	+\$153	+\$139	+\$157	+\$115

ELITE P204 (HPR) (AI) (S)**LOT 8**

Born: 07/11/2018

Eye Pigment: 100/100



DAYS CALIBRE G74 (PP)
S: CENTENNIAL CALIBRE L058 (AI) (ET) (PP)
 DUNOON PAGEANT G007 (P)

TH 71U 719T MR HEREFORD 11X (IMP USA) (P)
D: ELITE J154 (HPR) (AI) (P)
 ELITE F74 (HPR) (AI) (H#)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+3.3	+2.5	+5.5	+43	+67	+97	+17
ACC %	41%	33%	62%	63%	64%	66%	47%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.8	+65	+5.0	+1.1	+1.9	+0.6	+1.4
ACC %	73%	56%	48%	52%	55%	49%	52%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$182	N'thn S-R: +\$168	S'thn BM: +\$182	N'thn BT: +\$130
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A stylish bull with a profitable balance of traits from +ve CE through top 10% 400 day grth to top 10% EMA and IMF. Ideal for producing progeny for the value markets ... MSA, Grassfed and Feedlot. Top 5% \$Indexes.

PURCHASER: _____

PRICE \$ _____

**LOT 8**

ELITE P264 (HPR) (PP)

LOT 9

Born: 16/10/2018

Eye Pigment: 100/100



MOUNT DIFFICULT CADBURY (AI) (P)
S: ELITE M269 (HPR) (AI) (PP)
 ELITE H156 (HPR) (P)

ELITE WRANGLER 25L J130 (AI) (S)
D: ELITE M181 (HPR) (P)
 ELITE K149 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+3.7	+2.3	+3.8	+44	+75	+100	+19
ACC %	36%	28%	56%	55%	54%	55%	42%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.4	+80	+7.0	+1.0	+1.2	+1.1	+1.5
ACC %	50%	48%	39%	45%	48%	40%	46%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$187	N'thn S-R: +\$175	S'thn BM: +\$191	N'thn BT: +\$143
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Look at this homozygous poll Lot for balance and performance. Low bth wt. yet top 5% 400 day grth., top 1% EMA and top 5% IMF. Take advantage of this hard to find combination. Results in top 5% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 9

2 YEAR OLD BULLS

37

ELITE P209 (HPR) (AI) (PP)

LOT 10

Born:14/11/2018

Eye Pigment: 100/100



WIRRUNA FLETCHER F214 (P)
S: WIRRUNA KATNOOK K74 (AI) (P)
 WIRRUNA VICTORIA G7 (AI) (P)

ELITE Y781 H284 (AI) (PP)
D: ELITE L125 (HPR) (P)
 ELITE H31 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+1.3	+4.5	+6.6	+44	+69	+101	+14
ACC %	46%	37%	68%	67%	68%	70%	54%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.1	+69	+6.3	+0.2	-0.6	+2.3	+1.1
ACC %	75%	62%	54%	59%	61%	53%	60%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$194	N'thn S-R: +\$178	S'thn BM: +\$186	N'thn BT: +\$129
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A homozygous poll son of Katnook with top growth, EMA and top 1% yield yet top 15% IMF ... a hard combination to find. Will produce great progeny for those high value markets. Generates top 5% \$Indexes

PURCHASER: _____

PRICE \$ _____



LOT 10

ELITE P208 (HPR) (PP)

LOT 11

Born: 05/12/2018

Eye Pigment: 50/100



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE G286 (HPR) (AI) (PP)
D: ELITE K311 (HPR) (P)
 ELITE E115 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+5.0	+3.4	+3.0	+39	+72	+98	+17
ACC %	38%	29%	60%	62%	64%	65%	48%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+2.8	+75	+6.7	+2.3	+2.8	+0.8	+2.1
ACC %	73%	54%	46%	50%	54%	48%	49%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$164		N'thn S-R: +\$152		S'thn BM: +\$174		N'thn BT: +\$130
Breed Av	S'thn S-R: +\$126		N'thn S-R: +\$111		S'thn BM: +\$126		N'thn BT: +\$93

Nearly kept this homozygous poll bull for his great phenotype, IMF and excellent balance of productive traits. His CE and low bth wt will produce more calves to benefit from his top 5% 400 day grth and EMA and top 1% IMF for those premium eating quality markets. His daughters will raise the next generation's performance and CE. His \$Indexes top 1%, support his potential.

PURCHASER: _____

PRICE \$ _____



LOT 11

2 YEAR OLD BULLS

39

ELITE Q273 (HPR) (PP)

LOT 12

Born: 04/01/2019

Eye Pigment: 75/50



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

EFBEEF FOREMOST U208 (IMP USA) (PP)
D: ELITE L328 (HPR) (AI) (P)
 ELITE H156 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.7	+3.3	+5.2	+45	+77	+105	+17
ACC %	39%	31%	62%	61%	60%	62%	49%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.9	+78	+6.2	+0.9	+0.3	+1.2	+1.7
ACC %	68%	52%	45%	50%	53%	46%	50%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$200	N'thn S-R: +\$185	S'thn BM: +\$204	N'thn BT: +\$151
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Another homozygous poll bull with +ve CE and top carcass traits good yield and top 10% IMF a hard combination to find. Plenty of growth and muscle (top 5%) for better returns in the market place. Top 5% \$ Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 12

ELITE P212 (HPR) (AI) (P)

LOT 13

Born: 23/10/2018

Eye Pigment: 100/100



WIRRUNA FLETCHER F214 (P)
S: WIRRUNA KATNOOK K74 (AI) (P)
 WIRRUNA VICTORIA G7 (AI) (P)

ELITE 0219 C130 (AI) (P)
D: ELITE J156 (HPR) (PP)
 ELITE E90 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+7.1	+7.6	+3.2	+32	+54	+69	+14
ACC %	46%	37%	66%	65%	65%	66%	55%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.3	+55	+8.0	-0.2	-0.8	+3.0	+1.0
ACC %	64%	61%	53%	58%	60%	52%	59%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$164	N'thn S-R: +\$163	S'thn BM: +\$174	N'thn BT: +\$128
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

More calves and easy calving replacement heifers from this Katnook son. Amazing muscle (8.0 EBV!) that shows in his profile, and top yield, combined with IMF for quality markets. Top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 13

2 YEAR OLD BULLS

41

ELITE P181 (HPR) (S)

LOT 14

Born: 31/10/2018

Eye Pigment: 65/70



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE SPARK 3060 J216 (AI) (S)
D: ELITE M70 (HPR) (P)
 ELITE J287 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.3	+3.4	+5.7	+44	+76	+104	+15
ACC %	37%	29%	59%	61%	63%	65%	46%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.1	+78	+8.1	+0.9	+0.6	+2.0	+1.7
ACC %	73%	54%	46%	50%	54%	48%	50%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$200	N'thn S-R: +\$190	S'thn BM: +\$203	N'thn BT: +\$152
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

All round balance and performance here. Starts with good CE then top 5% 400 day grth. His carcase gives profitable balance of yield and quality! Top 1% (8.1) EMA, with top 5% yield and IMF (1.7). Top 1% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 14

ELITE P200 (HPR) (AI) (PP)

LOT 15

Born: 06/12/2018

Eye Pigment: 100/75



ALLENDALDE ANZAC E114 (PP)
S: INJEMIRA ANZAC H006 (PP)
 INJEMIRA MARINDA B028 (AI) (P)

MSU TCF REVOLUTION 4R (IMP USA) (PP)
D: ELITE H18 (HPR) (AI) (P)
 ELITE F76 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+0.3	-0.4	+4.4	+42	+77	+101	+20
ACC %	47%	39%	66%	67%	68%	70%	56%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.9	+74	+6.4	+0.8	+0.6	+1.4	+0.7
ACC %	74%	60%	52%	55%	59%	53%	55%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$171	N'thn S-R: +\$157	S'thn BM: +\$166	N'thn BT: +\$124
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Homozygous poll genetics here from an Anzac H006 son that gives top 400 day grth. for better ossification scores in MSA markets. Shows good carcasse with top 5% muscle. Top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 15

2 YEAR OLD BULLS

43

ELITE P236 (HPR) (S)

LOT 16

Born: 27/12/2018

Eye Pigment: 100/100



NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
S: ELITE TRUST K215 (AI) (S)
 ELITE RUTH 0219 D163 (AI) (P)

ELITE REVOLUTION 4R G241 (AI) (PP)
D: ELITE K99 (HPR) (P)
 ELITE E67 (HPR) (AI) (P)

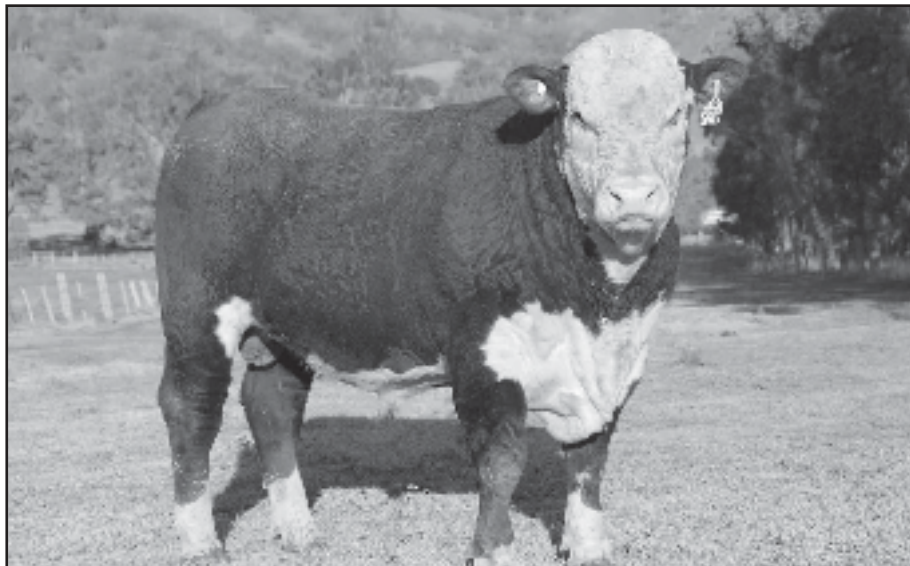
	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+10	+6.6	+2.0	+39	+78	+110	+29
ACC %	43%	35%	69%	65%	64%	64%	51%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.3	+79	+5.2	+0.5	+0.4	+1.1	+0.9
ACC %	60%	55%	46%	51%	54%	47%	53%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$198	N'thn S-R: +\$178	S'thn BM: +\$225	N'thn BT: +\$172
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

This K215 son carries his sire's top CE and grth. genetics. Gives top 5% CE and 400 day grth. plus top 10% muscle (5.2)! Use for heifers and cows to build CE into the herd yet retain good carcass for markets. Top 5% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 16

ELITE P159 (HPR) (PP)

LOT 17

Born: 12/10/2018

Eye Pigment: 100/95



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE Y781 H284 (AI) (PP)
D: ELITE M46 (HPR) (P)
 ELITE K35 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.8	+4.8	+5.7	+45	+71	+99	+11
ACC %	38%	30%	69%	64%	62%	64%	48%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.5	+74	+5.9	+1.3	+1.1	+1.3	+1.4
ACC %	69%	52%	44%	50%	54%	46%	51%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$204	N'thn S-R: +\$194	S'thn BM: +\$203	N'thn BT: +\$143
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

This homozygous poll bull shows length and a great balance of traits. Good CE to go with top 5% 400 day grth. and muscle, plus carcass yield of top 20% and IMF top 10% a valuable combination with Value Based payments in the near future. Top 1% and 5% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 17

2 YEAR OLD BULLS

45

ELITE Q270 (HPR) (PP)

LOT 18

Born: 30/01/2019

Eye Pigment: 100/100



JDH 15 WRANGLER 25L (IMP USA) (P)
S: ELITE WRANGLER 25L J130 (AI) (S)
 ELITE SONGBIRD Y12 E42 (AI) (P)

R VISIONARY 4200 (IMP USA) (P)
D: ELITE K22 (HPR) (AI) (P).
 ELITE G326 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+6.2	+2.9	+3.4	+34	+57	+78	+19
ACC %	36%	27%	62%	61%	61%	63%	46%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.4	+59	+5.5	+1.1	+1.9	+1.0	+0.9
ACC %	66%	54%	44%	49%	52%	43%	49%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$159	N'thn S-R: +\$151	S'thn BM: +\$169	N'thn BT: +\$124
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Good solid all round performance from this homozygous J130 son. Top 20% CE direct through to top 5% muscle and top 20% IMF to complete his carcass. Top 20% \$Indexes.

PURCHASER: _____

PRICE \$ _____

ELITE P218 (HPR) (AI) (PP)

LOT 19

Born: 03/09/2018

Eye Pigment: 100/100



ALLENDALDE ANZAC E114 (PP)
S: INJEMIRA ANZAC H006 (PP)
 INJEMIRA MARINDA B028 (AI) (P)

ELITE REVOLUTION 4R G241 (AI) (PP)
D: ELITE L349 (HPR) (P)
 ELITE G329 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.5	+2.9	+4.7	+37	+69	+88	+18
ACC %	45%	37%	66%	65%	66%	67%	55%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.7	+64	+6.7	+1.1	+1.2	+1.5	+0.9
ACC %	62%	58%	50%	54%	57%	51%	56%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$166	N'thn S-R: +\$157	S'thn BM: +\$174	N'thn BT: +\$130
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A homozygous poll son of Anzac H006 with well balanced performance. Good CE, top 10% 400 day wt. top 1% muscle and top 5% carcass yield. Generates top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____

ELITE P221 (HPR) (AI) (PP)

LOT 20

Born: 01/12/2018

Eye Pigment: 100/100



SCHU-LAR ON TARGET 22S (IMP USA) (ET) (P)
S: KCF BENNETT ENCORE Z311 (ET) (PP)
 KCF MISS REVOLUTION X338 (ET) (P)

MOUNT DIFFICULT FELLIS Y12 (AI) (P)
D: ELITE F156 (HPR) (AI) (P)
 ELITE C76 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.7	+1.4	+3.7	+35	+58	+70	+17
ACC %	42%	34%	64%	63%	62%	62%	49%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+2.3	+50	+5.8	0.0	-0.6	+1.7	+0.6
ACC %	71%	53%	45%	51%	54%	47%	52%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$144	N'thn S-R: +\$132	S'thn BM: +\$144	N'thn BT: +\$108
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Some new genetics here in this homozygous poll son of Encore. He shows good CE and growth through to great butt profile from his top 5% muscle. Top 10% yield.

PURCHASER: _____

PRICE \$ _____



LOT 20

2 YEAR OLD BULLS

47

ELITE P239 (HPR) (TW) (PP)

LOT 21

Born: 22/12/2018

Eye Pigment:95/100



JDH 15 WRANGLER 25L (IMP USA) (P)
S: ELITE WRANGLER 25L J130 (AI) (S)
 ELITE SONGBIRD Y12 E42 (AI) (P)

ELITE W203 C223 (AI) (P)
D: ELITE J136 (HPR) (P)
 ELITE E200 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+4.0	+2.8	+4.6	+39	+68	+93	+16
ACC %	39%	31%	62%	60%	60%	60%	46%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.4	+65	+4.3	-0.1	-0.6	+1.7	+0.3
ACC %	57%	55%	45%	51%	54%	45%	52%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$154		N'thn S-R: +\$139		S'thn BM: +\$165		N'thn BT: +\$124
Breed Av	S'thn S-R: +\$126		N'thn S-R: +\$111		S'thn BM: +\$126		N'thn BT: +\$93

Dark red attractive J130 son, carrying homozygous poll genetics. Top 10% 400 day grth for higher MSA Indexes, top 20% muscle and top 10% yield. Top 20% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 21

ELITE P167 (HPR) (P)

LOT 22

Born: 21/09/2018

Eye Pigment:95/50



ELITE Y781 H284 (AI) (PP)
S: ELITE H284 M110 (PP)
 ELITE FAVOURITE E212 G346 (AI) (P)

THR THOR 4029 (IMP USA) (P)
D: ELITE M256 (HPR) (AI) (P)
 ELITE D166 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+8.3	+7.1	+2.5	+34	+54	+74	+17
ACC %	37%	29%	62%	61%	60%	61%	48%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+3.3	+60	+4.6	+1.2	+1.3	+1.2	+1.0
ACC %	67%	51%	42%	47%	50%	43%	48%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$167	N'thn S-R: +\$161	S'thn BM: +\$182	N'thn BT: +\$129
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Top CE and low birth wt. make this Lot a must for heifers. His good grth. plus top 10% muscle and yield make him an all round herd bull with top 10% \$Indexes

PURCHASER: _____

PRICE \$ _____



LOT 22

2 YEAR OLD BULLS

49

ELITE P232 (HPR) (AI) (P)

LOT 23

Born: 04/10/2018

Eye Pigment:100/100



WIRRUNA FLETCHER F214 (P)
S: WIRRUNA KATNOOK K74 (AI) (P)
 WIRRUNA DAFFY D1 (P)4

ELITE G286 (HPR) (AI) (PP)
D: ELITE L147 (HPR) (P)
 ELITE F30 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+3.0	+5.1	+1.6	+30	+48	+63	+18
ACC %	45%	37%	66%	65%	65%	67%	54%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.7	+49	+5.5	+0.4	-0.1	+1.6	+1.3
ACC %	73%	61%	53%	58%	60%	52%	59%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$131	N'thn S-R: +\$124	S'thn BM: +\$135	N'thn BT: +\$101
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

This Katnook son offers CE and low bth wt. plus shorter gestation length for on farm advantage. His carcass versatility comes from his balance of better than top 10% muscle, yield and IMF for quality markets.

PURCHASER: _____

PRICE \$ _____



LOT 23

ELITE M110 P278 (PP)**(REG) LOT 24**

Born: 27/12/2018

Eye Pigment:100/100



ELITE Y781 H284 (AI) (PP)
S: ELITE H284 M110 (PP)
 ELITE FAVOURITE E212 G346 (AI) (P)

ELITE Y12 E242 (AI) (S)
D: ELITE REGINA E242 L122 (S)
 ELITE REGINA 4110 E181 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+7.4	+6.1	+3.0	+32	+51	+76	+15
ACC %	39%	32%	61%	63%	64%	66%	46%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+1.5	+59	+5.9	+0.5	+0.4	+2.3	+1.1
ACC %	73%	55%	47%	51%	55%	49%	49%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$175	N'thn S-R: +\$169	S'thn BM: +\$186	N'thn BT: +\$133
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Another top CE, low bth wt. registered son of M110 carrying homozygous poll genes. His carcass offers top 5% muscle and yield yet top 10% IMF for quality markets. Top 5% and 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____

**LOT 24**

ELITE M110 P169 (PP)

(REG) LOT 25

Born: 11/10/2018

Eye Pigment:100/100



ELITE Y781 H284 (AI) (PP)
S: ELITE H284 M110 (PP)
ELITE FAVOURITE E212 G346 (AI) (P)
NJW 73S M326 TRUST 100W ET (IMP US) (AI) (P)
D: ELITE MINERVA 4300 M258 (AI) (P)
ELITE MINERVA N093 G135 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+10.2	+7.8	+2.3	+53	+55	+75	+18
ACC %	40%	32%	13%	59%	58%	59%	47%
Breed Av	+1.6	+1.5	+3	+33	+55	+78	+16
	Scrotal Size	Carcass Wt	EMW	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.7	+5.1	+5.1	+1.4	+1.4	+1.2	+1.2
ACC %	59%	51%	43%	48%	51%	44%	49%
Breed Av	+2.0	+5.1	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$177		N'thn S-R: +\$172		S'thn BM: +\$194		N'thn BT: +\$140
Breed Av	S'thn S-R: +\$126		N'thn S-R: +\$111		S'thn BM: +\$126		N'thn BT: +\$93

Top CE and low birth wt. make this Lot a must for heifers. His good grth. plus top 10% muscle and yield make him an all round herd bull with top 10% \$Indexes

PURCHASER: _____

PRICE \$ _____

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ELITE J130 P199 (TW) (PP)**(REG) LOT 26**

Born: 14/12/2018

Eye Pigment:100/100



JDH 15 WRANGLER 25L (IMP USA) (P)
S: ELITE WRANGLER 25L J130 (AI) (S)
 ELITE SONGBIRD Y12 E42 (AI) (P)

EFBEEF SCHU-LAR PROFICIENT N093 (IMP USA) (P)
D: ELITE WINIFRED N093 F210 (AI) (P)
 ELITE WINIFRED 0219 C193 (AI) (PP)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+5.3	+4.1	+2.7	+37	+61	+88	+20
ACC %	41%	32%	66%	61%	61%	62%	50%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.3	+66	+4.8	+0.5	+0.6	+1.4	+0.4
ACC %	58%	55%	45%	51%	54%	45%	52%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$160	N'thn S-R: +\$148	S'thn BM: +\$174	N'thn BT: +\$127
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Good CE and low bth wt. start the solid performance of this registered, homozygous poll Lot. His carcass shows balance of good muscle and yield. Generates top 15% \$Indexes.

PURCHASER: _____

PRICE \$ _____

**LOT 26****2 YEAR OLD BULLS****53**

ELITE Q034 (HPR) (PP)

LOT 27

Born: 04/05/2019

Eye Pigment:0/100



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

WIRRUNA EXPLORER E188 (AI) (ET) (P)
D: ELITE L274 (HPR) (AI) (P)
 ELITE F97 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+7.7	+4.8	+3.6	+38	+69	+94	+14
ACC %	38%	31%	58%	58%	62%	60%	46%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.6	+71	+6.9	+1.9	+2.1	+1.0	+1.8
ACC %	71%	52%	47%	51%	55%	49%	49%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$207	N'thn S-R: +\$200	S'thn BM: +\$211	N'thn BT: +\$154
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Top CE, short gestation length, low bth wt. and homozygous poll genetics for on farm advantage here. His carcass offers top 1% muscle, good fat cover and sort after top 5% IMF for quality markets.. Earns profitable top 1% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 27

ELITE M202 Q031 (PP)**(REG) LOT 28**

Born: 20/04/2019

Eye Pigment:95/35



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE Y781 H284 (AI) (PP)
D: ELITE JANE H284 M12 (P)
 ELITE JANE 3060 J250 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+7.0	+5.6	+3.9	+40	+69	+94	+12
ACC %	39%	32%	62%	61%	62%	61%	50%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.5	+71	+6.0	+1.0	+1.0	+1.4	+1.6
ACC %	71%	52%	48%	51%	55%	49%	52%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$203 N'thn S-R: +\$196		S'thn BM: +\$208 N'thn BT: +\$151				
Breed Av	S'thn S-R: +\$126 N'thn S-R: +\$111		S'thn BM: +\$126 N'thn BT: +\$93				

A registered homozygous poll sire prospect with top CE yet top 10% 400 day grth. His carcass is a true balance of muscle (top 5%), yield (top 20%) and IMF (top 5%) for his progeny to perform in quality markets. Generates top 1% \$Indexes.

PURCHASER: _____

PRICE \$ _____

Our Sale bulls average:

- ◆ **Outstanding 6.0 EMA. Top 5% of the breed**
- ◆ **Top 10% 400 day growth**
- ◆ **Top 10% IMF**
- ◆ **Breed Leading calving ease genetics, top 20% calving ease daughters**
- ◆ **Top 5% \$Indexes. Benefit from superior earning ability of Elite genetics**

All bulls poll tested, sire verified and free of the 3 genetic diseases. View sale bulls videos at our website or Herefords Australia website

ELITE Q005 (HPR) (PP)

LOT 29

Born: 14/05/2019

Eye Pigment:100/100



NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
S: ELITE N131 (HPR) (AI) (P)
 ELITE J277 (HPR) (AI) (P)

ELITE REVOLUTION 4R K24 (AI) (PP)
D: ELITE M206 (HPR) (P)
 ELITE K67 (HPR) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+8.4	+6.0	+2.8	+38	+69	+93	+22
ACC %	36%	28%	66%	59%	61%	59%	39%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+3.2	+72	+6.9	+1.3	+1.5	+1.0	+1.4
ACC %	69%	49%	44%	48%	51%	45%	45%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$193	N'thn S-R: +\$182	S'thn BM: +\$205	N'thn BT: +\$153
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A great performance profile here for whole herd use with homozygous poll genetics as a bonus. Q5 has top CE and low bth wt., yet top 10% 400 day grth giving low ossification scores for better meat quality. His well balanced carcass shows great thickness from his top 1% muscle combined with top 10% IMF to further enhance meat quality. Generates top 5% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 29

ELITE Q041 (HPR) (PP)

LOT 30

Born: 30/04/2019

Eye Pigment:95/100



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE SPARK 3060 J216 (AI) (S)
D: ELITE L316 (HPR) (P)
 ELITE E65 (HPR) (TW) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	-0.3	+0.8	+6.4	+44	+71	+100	+14
ACC %	38%	29%	67%	61%	63%	61%	44%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.7	+69	+6.3	+0.6	0.0	+1.6	+1.4
ACC %	71%	51%	46%	50%	54%	48%	48%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$173		N'thn S-R: +\$158		S'thn BM: +\$166		N'thn BT: +\$122
Breed Av	S'thn S-R: +\$126		N'thn S-R: +\$111		S'thn BM: +\$126		N'thn BT: +\$93

A true meat machine here with valuable short gestation length and homozygous poll genetics. His top 400 day grth. (top 5%) and rare carcass combination of top 5% muscle, top 10% yield and IMF make him ideal for producing progeny for the higher value markets. Top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 30

18 MONTH OLD BULLS

57

ELITE M202 Q008 (PP)**(REG) LOT 31**

Born: 25/05/2019

Eye Pigment:100/100



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
D: ELITE LASSIE 4300 M86 (AI) (P)
 ELITE LASSIE 0219 D76 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+6.2	+5.4	+3.9	+38	+69	+95	+18
ACC %	40%	32%	67%	62%	63%	62%	47%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.9	+71	+7.2	+0.9	+0.6	+1.6	+1.5
ACC %	71%	52%	48%	52%	56%	50%	50%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$188	N'thn S-R: +\$177	S'thn BM: +\$200	N'thn BT: +\$148
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

A standout star Lot here. A registered homozygous poll sire prospect with great balance of traits from CE to carcass. He offers top 10% 400 day grth., top 1% muscle (7.2), top 10% yield and top 5% IMF. All adds up to success in the high value markets. Top 5% \$Indexes. Retaining semen marketing rights and semen for in herd use.

PURCHASER: _____

PRICE \$ _____

**LOT 31**

ELITE Q035 (HPR) (PP)

LOT 32

Born: 06/05/2019

Eye Pigment:95/75



KCF BENNETT REVOLUTION X51 (IMP USA) (P)
S: WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)

ELITE Y781 H284 (AI) (PP)
D: ELITE L315 (HPR) (P)
 ELITE E34 (HPR) (AI) (TW) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+5.3	+5.2	+4.4	+35	+55	+78	+12
ACC %	39%	31%	58%	59%	63%	60%	47%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.8	+59	+6.3	+1.2	+0.9	+1.4	+1.5
ACC %	71%	52%	47%	52%	56%	49%	50%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$171	N'thn S-R: +\$165	S'thn BM: +\$173	N'thn BT: +\$124
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Very good CE, short gestation length and homozygous poll genetics start the value attributes for Q35. He has very well balanced carcase traits with top 5% muscle, top 15% yield and top 5% IMF for those high value markets. Top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 32

18 MONTH OLD BULLS

59

ELITE Q020 (HPR) (PP)

LOT 33

Born: 15/06/2019

Eye Pigment:95/100



NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
S: ELITE TRUST N146 (HPR) (AI) (PP)
 ELITE G203 (HPR) (AI) (P)

ELITE X122 H2 (AI) (P)
D: ELITE M220 (HPR) (P)
 ELITE K200 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+8.0	+6.0	+1.5	+33	+58	+80	+24
ACC %	35%	30%	53%	54%	60%	56%	43%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+1.8	+66	+5.7	+1.9	+2.4	+0.8	+1.1
ACC %	70%	49%	44%	48%	51%	46%	46%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$175	N'thn S-R: +\$165	S'thn BM: +\$187	N'thn BT: +\$136
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Top CE and very low bth wt. make this attractive Lot a great heifer joining sire, but he adds homozygous poll genetics as a bonus and carcass for the whole herd. Top 5% muscle, good fat cover and IMF. Generates top 10% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 33

ELITE Q016 (HPR) (P)

LOT 34

Born: 30/06/2019

Eye Pigment:100/100



NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
S: ELITE N131 (HPR) (AI) (P)
 ELITE J277 (HPR) (AI) (P)

ELITE 4110 E212 (AI) (PP)
D: ELITE REGINA E212 M354 (AI) (P)
 ELITE REGINA 25L J129 (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+7.6	+6.3	+2.3	+37	+67	+95	+23
ACC %	40%	33%	63%	56%	57%	56%	44%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %
EBV	+3.1	+74	+6.3	+0.8	+0.5	+1.6	+1.3
ACC %	63%	47%	43%	47%	50%	44%	45%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5

Indexes	S'thn S-R: +\$190	N'thn S-R: +\$178	S'thn BM: +\$206	N'thn BT: +\$153
Breed Av	S'thn S-R: +\$126	N'thn S-R: +\$111	S'thn BM: +\$126	N'thn BT: +\$93

Again top CE and low bth wt. but top growth (top 10%) for whole herd use. Valuable carcass balanced traits of top 5% muscle, top 10% yield and top 10% IMF; a hard combination to find for the high value markets. Generates top 5% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 34

18 MONTH OLD BULLS

61

ELITE Q015 (HPR) (PP)

LOT 35

Born: 30/06/2019

Eye Pigment:95/100



JDH 15 WRANGLER 25L (IMP USA) (P)
S: ELITE WRANGLER 25L J130 (AI) (S)
 ELITE SONGBIRD Y12 E42 (AI) (P)

ELITE G241 J205 (PP)
D: ELITE N001 (HPR) (P)
 ELITE L87 (HPR) (AI) (P)

	Calv Ease Direct	Calv Ease Dtrs	Birth Weight	200 Day	400 Day	600 Day	Genetic Milk
EBV	+5.8	+3.6	+3.8	+37	+60	+81	+17
ACC %	37%	28%	66%	60%	60%	59%	41%
Breed Av	+1.6	+1.5	+4.3	+33	+55	+78	+16
	Scrotal Size	Carcase Wt	EMA	Rib Fat	Rump Fat	RBY %	IMF %
EBV	+2.2	+60	+5.5	+0.8	+1.0	+1.1	+1.1
ACC %	64%	51%	44%	49%	52%	44%	49%
Breed Av	+2.0	+51	+3.4	+0.6	+0.7	+0.8	+0.5
Indexes	S'thn S-R: +\$164		N'thn S-R: +\$154		S'thn BM: +\$172		N'thn BT: +\$126
Breed Av	S'thn S-R: +\$126		N'thn S-R: +\$111		S'thn BM: +\$126		N'thn BT: +\$93

Solid whole herd performance will come from this homozygous poll bull. Good CE and growth through to top 5% muscle and top 10% IMF. Good earning capacity with top 15% \$Indexes.

PURCHASER: _____

PRICE \$ _____



LOT 35

BUYER'S ACKNOWLEDGEMENT OF PURCHASE AND INSTRUCTIONS - 3RD SEPT 2020

I

ADDRESS

..... POSTCODE

PHONE FAX

EMAIL

PIC

ACKNOWLEDGE THAT I AM THE PURCHASER OF THE FOLLOWING:-

LOT No.

PRICE \$

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TICK IF:

☐ EU ACCREDITED

ENTITY TO WHICH STUD STOCK ARE TO BE TRANSFERRED:

.....

.....

INVOICE TO

TRANSPORT INSTRUCTIONS

.....

INSURE FOR \$

FROM

TO

SIGNATURE OF BUYER

DELIVERY LOCATION

NAME

ADDRESS

.....

..... POSTCODE

PHONE FAX

EMAIL

LOTS TO BE DELIVERED

USE THIS SPACE FOR MAP AND/OR
INSTRUCTIONS INCLUDING DISTANCES

PENNING

YARD 1	LOTS 1 to 6	2 yr old
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YARD 2	LOTS 27 to 31	18 mth old
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YARD 3	LOTS 7 to 11	2 yr old
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YARD 4	LOTS 12 to 16	2 yr old
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YARD 5	LOTS 32 to 35	18 mth old
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YARD 6	LOTS 17 to 25	2 yr old
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